L Number	Hits	Search Text	DB	Time stamp
1	0	(cluster$4 group$4 set) same (processor multiprocessor multi-processor) same (platform os (operating adj system)) and (single adj ip adj addressing)	USPAT	2004/05/24 08:19
2	0	(cluster$4 group$4 set) same (processor multiprocessor multi-processor) same (platform os (operating adj system)) and (single adj ip adj addressing)	EPO; JPO; DERWENT; IBM_TDB	2004/05/24 08:20
3	4513	(cluster$4 group$4 set) same (processor multiprocessor multi-processor) same (platform os (operating adj system))	EPO; JPO; DERWENT; IBM_TDB	2004/05/24 08:21
4	143	((one single "same" or common) adj ip adj address$4)	EPO; JPO; DERWENT; IBM_TDB	2004/05/24 08:34
5	0	((cluster$4 group$4 set) same (processor multiprocessor multi-processor) same (platform os (operating adj system))) and (((one single "same" or common) adj ip adj address$4))	USPAT	2004/05/24 08:21
6	4	(cluster$4 group$4 set) same (processor multiprocessor multi-processor) and (((one single "same" or common) adj ip adj address$4))	EPO; JPO; DERWENT; IBM_TDB	2004/05/24 08:34
7	0	(cluster$4 group$4 set) same (processor multiprocessor multi-processor) and (((one single "same" or common) adj ip adj address$4))	USPAT	2004/05/24 08:34
8	8522	(cluster$4 group$4 set) adj2 (processor multiprocessor multi-processor)	USPAT	2004/05/24 08:40
9	605	((one single "same" or common) adj ip adj address$4)	USPAT	2004/05/24 08:41
10	18	((cluster$4 group$4 set) adj2 (processor multiprocessor multi-processor)) and (((one single "same" or common) adj ip adj address$4))	USPAT	2004/05/24 08:38
11	29382	(cluster$4 group$4 set) adj2 (processor multiprocessor multi-processor computer host node)	USPAT	2004/05/24 08:53
12	605	((one single "same" or common) adj ((ip adj address$4) or ipaddress$4 or ip-address$4))	USPAT	2004/05/24 08:54
13	194	((cluster$4 group$4 set) adj2 (processor multiprocessor multi-processor computer host node)) and (((one single "same" or common) adj ((ip adj address$4) or ipaddress$4 or ip-address$4)))	USPAT	2004/05/24 08:42
14	31247	(farm cluster$4 group$4 set) adj2 (processor multiprocessor multi-processor computer host node server)	USPAT	2004/05/24 08:53
15	51711	(farm cluster$4 group$4 set plural$4) adj2 (processor multiprocessor multi-processor computer host node server)	USPAT	2004/05/24 10:53
16	336	((one single "same" or common) adj ((ip adj address$4) or ipaddress$4 or ip-address$4)) and ((farm cluster$4 group$4 set plural$4) adj2 (processor multiprocessor multi-processor computer host node server))	USPAT	2004/05/24 10:52
17	190	(((one single "same" or common) adj ((ip adj address$4) or ipaddress$4 or ip-address$4)) and ((farm cluster$4 group$4 set plural$4) adj2 (processor multiprocessor multi-processor computer host node server))) and @AD<=19981218	USPAT	2004/05/24 08:55

| 18 | 19 | (US-5828893-$ or US-6006259-$ or US-6049528-$ or US-6052683-$ or US-6061349-$ or US-6078957-$ or US-6108701-$ or US-6128298-$ or US-6205479-$ or US-6243105-$ or US-6243379-$ or US-6249820-$ or US-6266335-$ or US-6289388-$ or US-6339750-$ or US-6353614-$ or US-6370583-$ or US-6470389-$ or US-6570875-$).did. | USPAT | 2004/05/24 10:52 |
| 19 | 19 | (((farm cluster$4 group$4 set plural$4) adj2 (processor multiprocessor multi-processor computer host node server machine)) and ((shar$4 one single "same" or common) adj ((ip adj address$4) or ipaddress$4 or ip-address$4 ip)) and (socket interface port application)) and ((US-5828893-$ or US-6006259-$ or US-6049528-$ or US-6052683-$ or US-6061349-$ or US-6078957-$ or US-6108701-$ or US-6128298-$ or US-6205479-$ or US-6243105-$ or US-6243379-$ or US-6249820-$ or US-6266335-$ or US-6289388-$ or US-6339750-$ or US-6353614-$ or US-6370583-$ or US-6470389-$ or US-6570875-$).did.) | USPAT | 2004/05/24 10:55 |